

FIG. 1

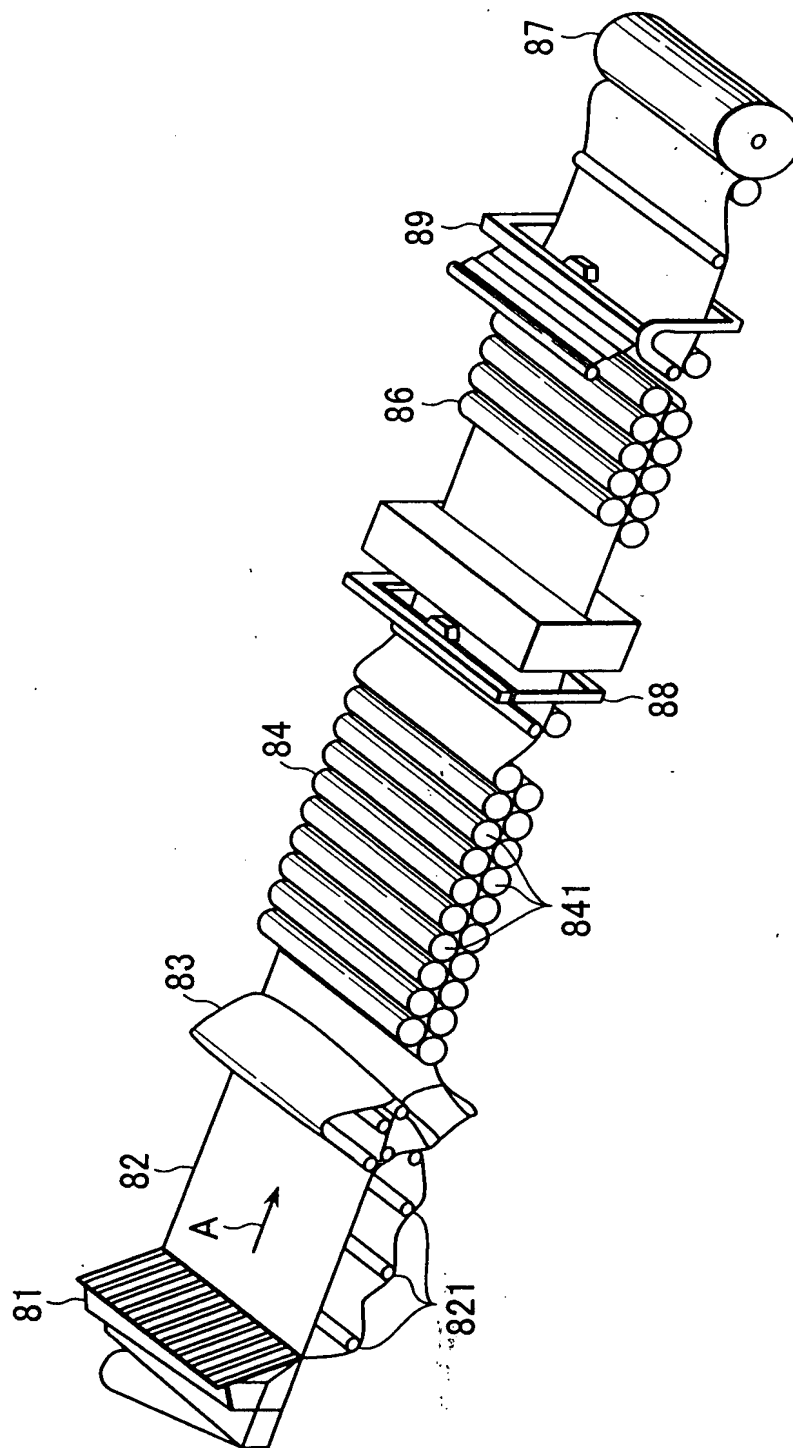


FIG.2

<2-1>		<2-2>		<2-3>		<2-4>		<2-5>	
Temperature (°C)		Thickness (m)		Heat-transfer Coefficient (kJ/(m ² ·sec·°C))		Specific Heat (kJ/(kg·°C))		Density (kg/m ³)	
T _a									
T ₃		L _C		h _a		C _C		ρ _C	
T ₂		L _W		h _{WC}		C _W		ρ _W	
T ₁		L _D		h _{DW}		C _D		ρ _D	
T _S				h _S					

<2-6> Air

<2-7> Canvas

<2-8> Web

<2-9> Steam drum

<2-10> Steam

FIG.3

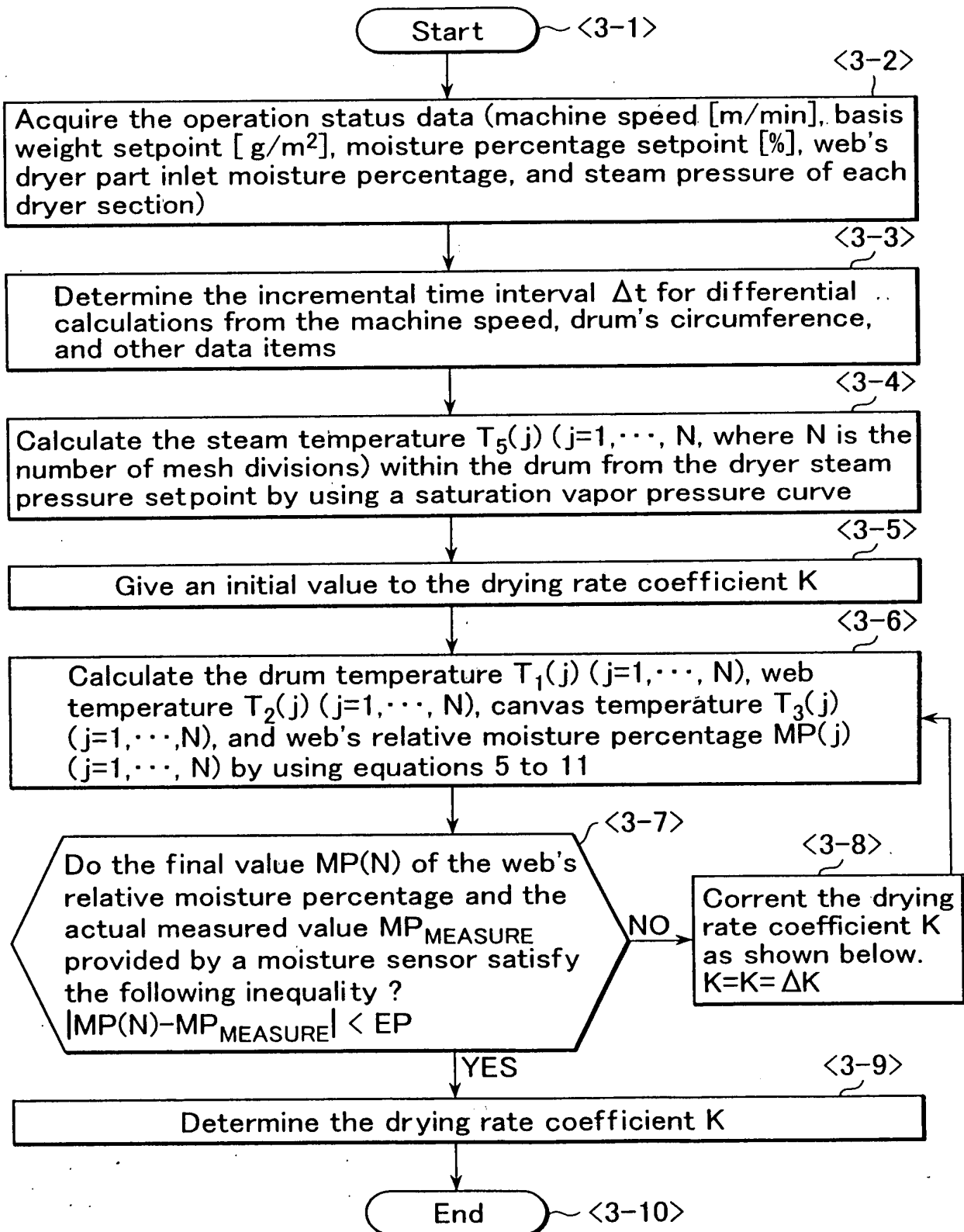


FIG.4

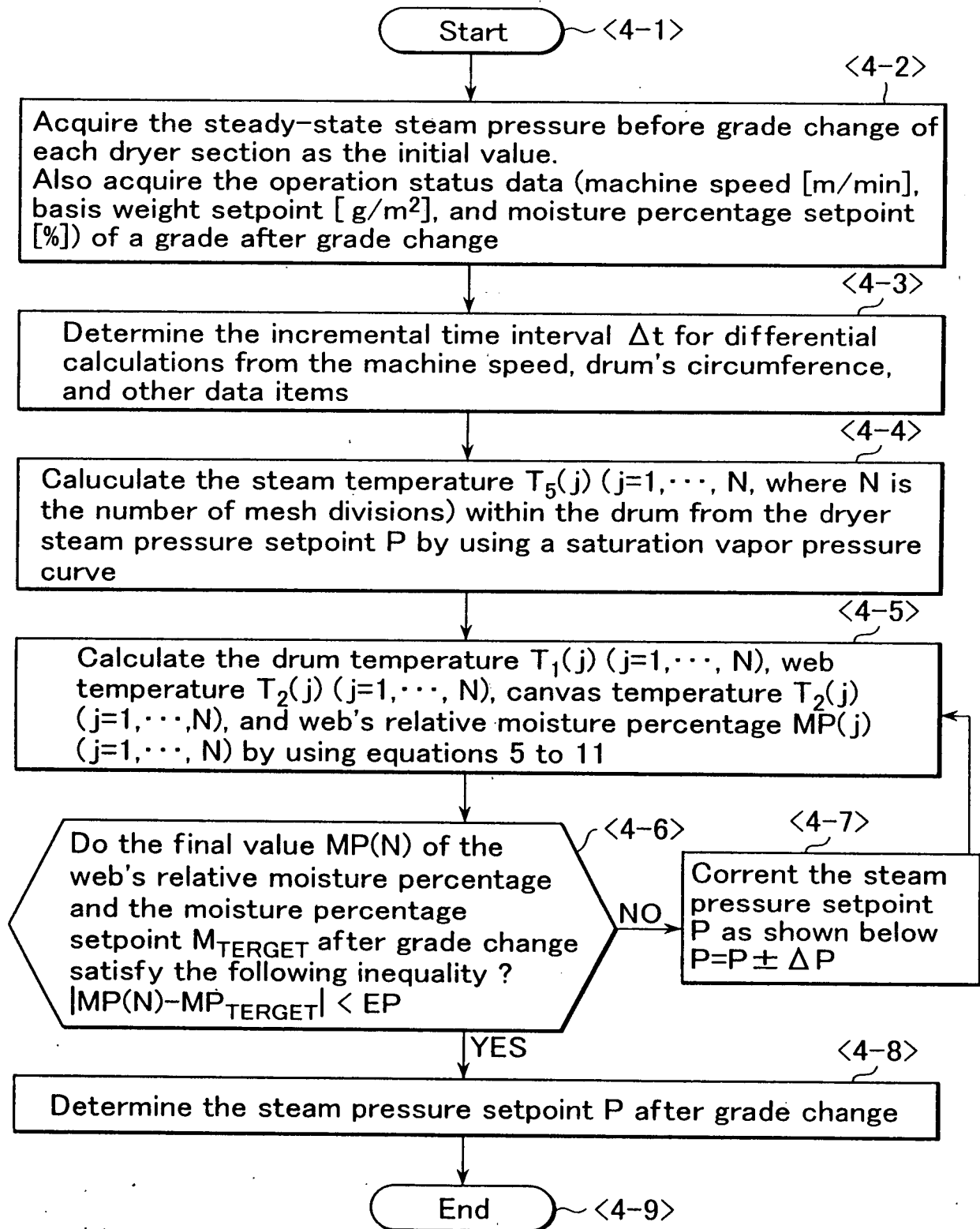
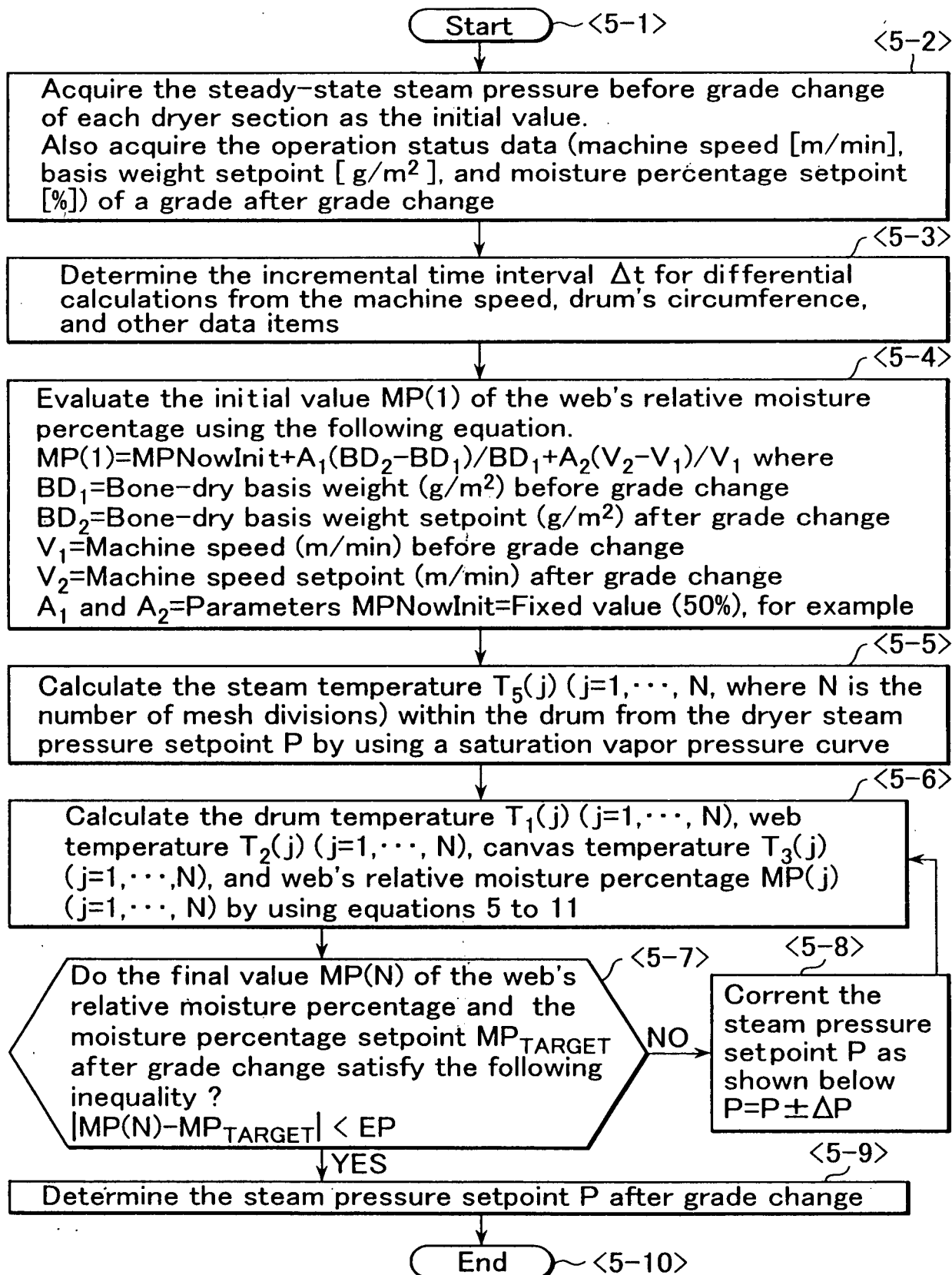
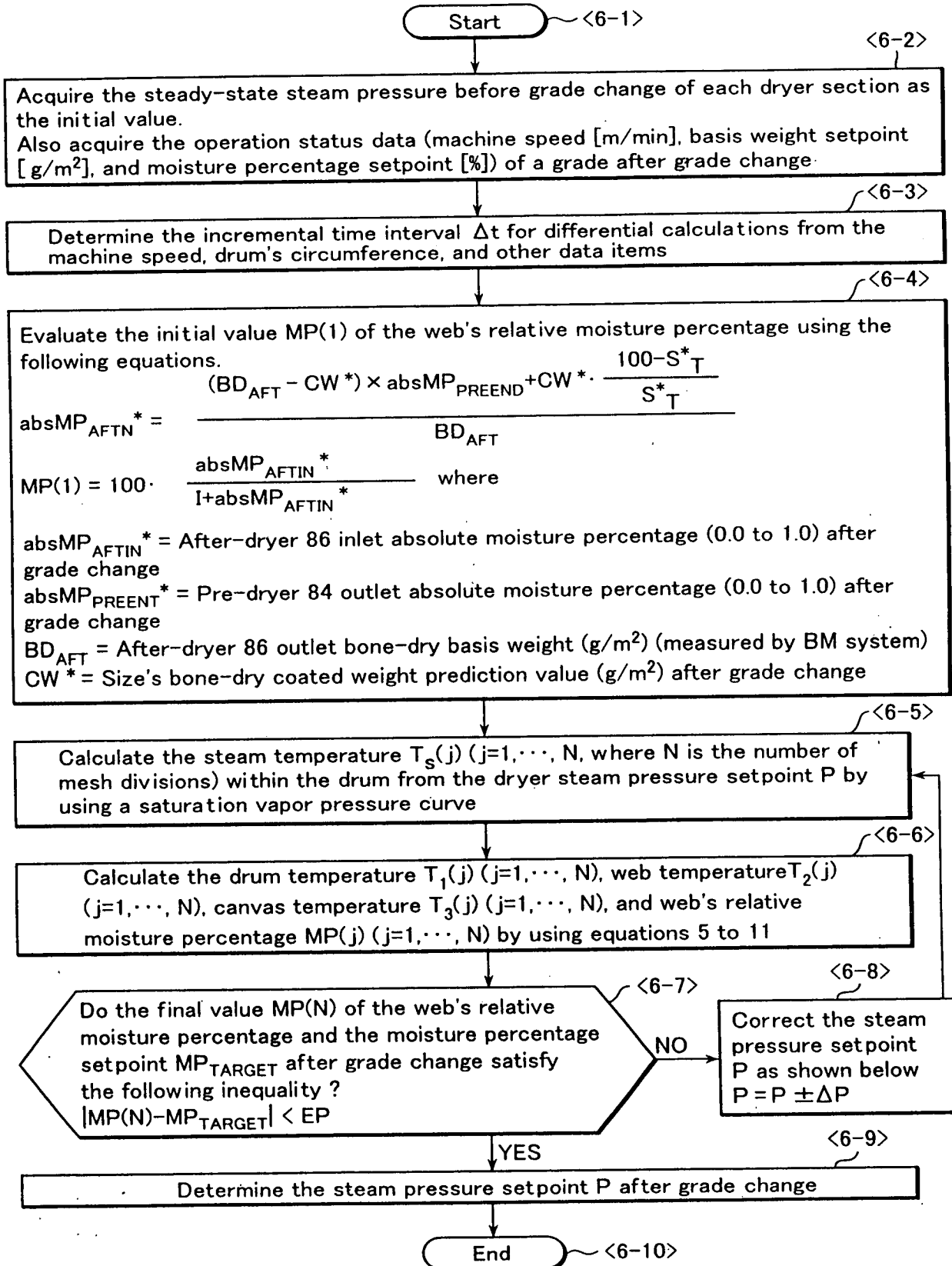


FIG.5



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FIG.6



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FIG.7

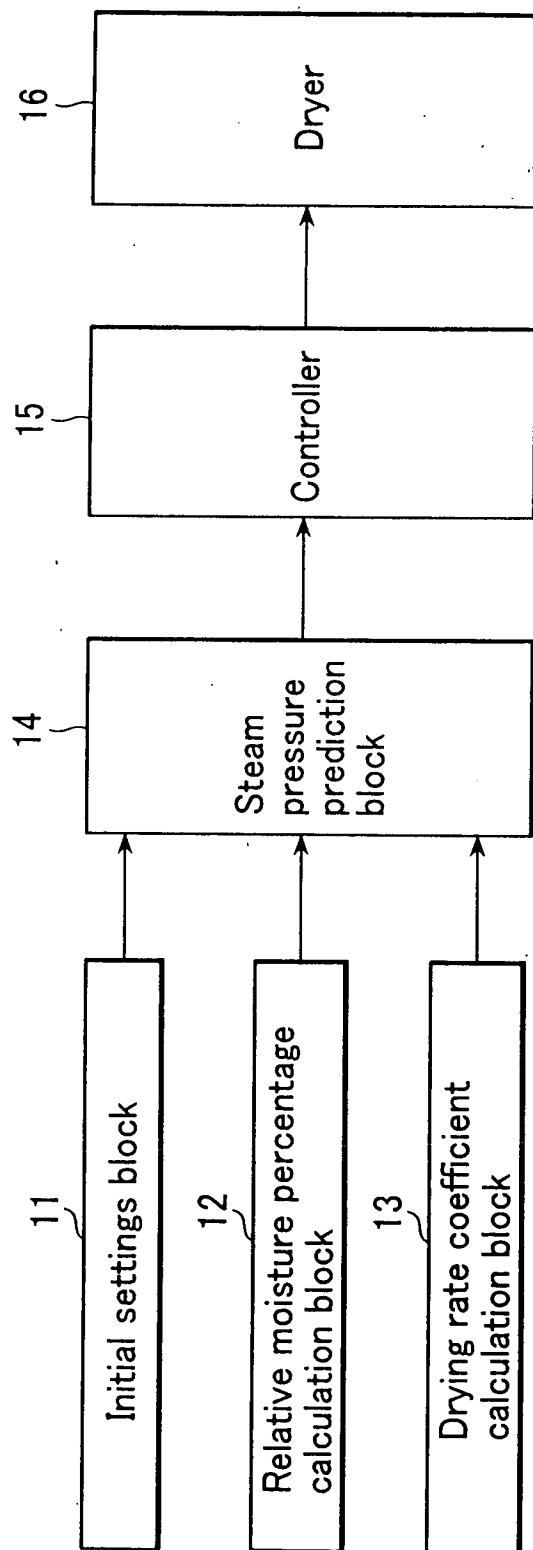


FIG.8

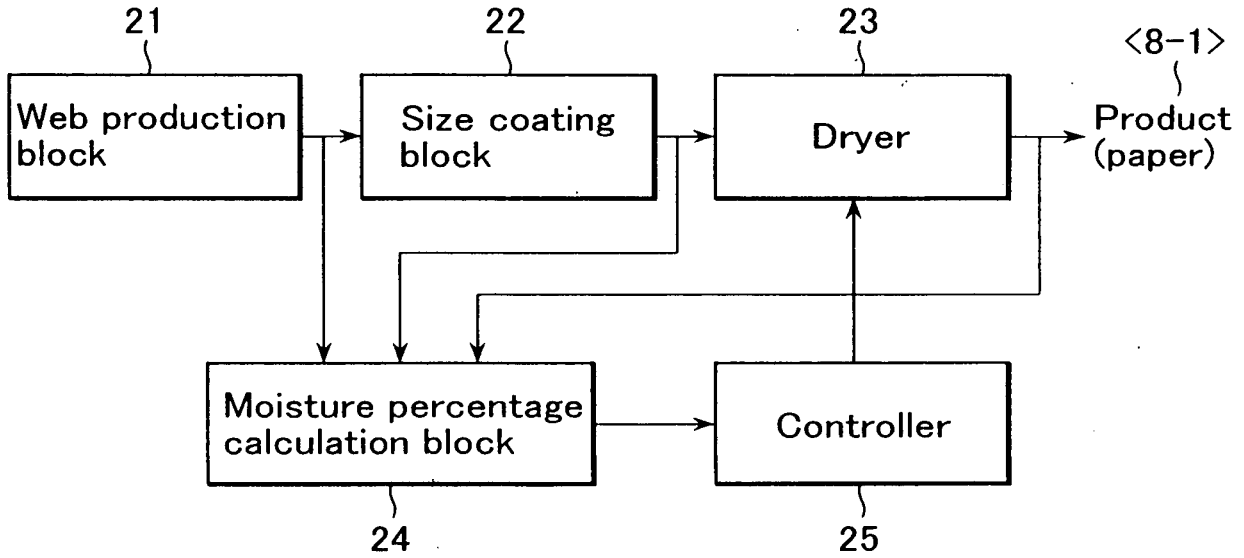


FIG.9

